- Two bugs found in Stntuple correction module of Run I algorithm.
- One explains the zero charged fraction events, they are gone.
- The other is in track-ces matching, hasn't been fixed yet.

- Have begun long process of cataloging (and fixing hopefully) algorithm mistakes using Monte Carlo info.
- Start with first event in sample, and the two most energetic towers from the Z.
- One tower comes from each of the two leading jets.

Tower 1: 3 tracks that sum to 20 GeV, plus an overlapping neutron of 4 GeV, called a track tower (difficult tower!)

	Run 1b algor	MC	Diff
E (GeV)	20.23	24.6	-18%
Px	7.04	7.7	-9%
Py	17.0	20.9	-19%
Pz	7.7	10	-24%

Tower 2: 3 photons that sum to 22.5 GeV, plus an overlapping track of 1.9 GeV, called correctly a mixed tower

	Run 1b algor	MC	Diff	
E (GeV)	23.84	24.5	-3%	
Px	-7.9	-7.7	-2%	
Ру	-19	-20	+5%	

-11.7

+22%

Pz